Operating Manual
Electronic Baby Scale M10616

Components and Features

Key 1	TARE – Tare funtion
Key 2	UNIT – Change weighing unit (kg/lb/st)
Key 3	ON/OFF- Turn on and off (kg/lb/st)

Installation and Use of Scale

Only use the scale after positioning on a firm and even ground.
For new born babies use the delivered baby tray for weighing.
Toddlers may be weighed directly on the platform.

Insert Battery:

Open the battery compartment situated underneath the base of the scale and insert 2 long-life Lithium batteries (Cr2032)which you found included. Make sure to follow strictly the pole markings.
Close the compartment properly and make sure that it is safely secured.
Dispose off used batteries as special waste and do not mix with household waste.

Fixing the baby tray:

Simply slide the baby tray over the weighing platform and make sure to connect both parts firmly together.

Attention:
DO NOT lift the scale by the tray. Always support under the scale base.

Weighing

1. If required, place a cover (e.g. paper or cloth) on the tray **BEFORE** switching on. By doing this the scale will find the zero point including the weight of the cover.
2. Press ON/OFF key and wait until ‘0.00 (0.0) is shown in the display after an automatic function test.
3. Place the baby on the tray or induce the toddler to step on the scale.
4. The scale will automatically display the weight of the baby/toddler and ‘**Hold’** this value until you either turn off the scale manually or wait for the automatic off function after 30 seconds. The weight result will remain in memory and can be recalled by re-starting the scale.

Memory function

- Using the memory function the last taken value can be recalled.
- To recall the last value press ON/OFF key as already mentioned before.
- The display turns to **M.**
- Place the baby on the tray and read the weight difference between the two weighing procedures. The function is especially useful for monitoring the gain of weight after or during breast feeding.
- The memorized weight can be deleted by pressing the ON/OFF key two times.

Change Unit

Select the weighing unit (kg, lb or st) by pressing the UNIT key.

Tare function

By using the tare function a subtraction of any unwanted value (e.g. diaper, cloth etc.) is possible.)

1. Start the scale and wait until ‚0.0' (0.0) appears.
2. Put the diaper or any baby's clothing on the tray.
3. Press the TARE key. The display returns to ‚0.00' (0.0).
4. Remove the objects placed on the tray and see a negative value on the display.
5. Place the baby plus the formerly subtracted items on the scale.
6. The scale displays only the weight of the baby..
7. In case the total weight to be subtracted is above 5 kg the capacity of the scale is reduced to 15 kg respectively to any value of 20 kg minus the tare load.

Warning signals:

- If display shows `Err´ too much weight has been placed on the scale (max. capacity 20 kg). Overloading the scale may cause severe sensor problems.
- If display shows `Lo´ the batteries are flat and need replacement.
- If the display shows `out 2 ´ a sensor problem has been caused by an overload or a sudden loading of the platform by far more than 20 kg (max. capacity). In this case there is no warrantee granted.

Cleaning and Maintenance

Safety

- Handle the scale with care it is a precision instrument.
- Do not drop or jump on.
- Use the scale only on an even and safe ground or, if used for toddlers on the floor in order to avoid accidents.
- Supervision by adults is always required.
- If not in use, store the scale out of reach of children.
- This product is not a toy and should consequently not be treated like that.

Cleaning advice

- For cleaning just use a damp cloth or common disinfection products. Do NOT use any aggressive cleaning fluids.
- Take care no water is penetrating the scale. This might cause severe damage to the electronic part and would set the scale out of order.

Warranty – Liability

ADE will repair or replace this product within a period of 2 years from date of delivery applying to defects occurred due to poor material or workmanship (presentation of invoice is necessary). All moveable parts – batteries, cables, mains units, rechargeable batteries etc. – are excluded. Warranty does not include natural wear, damages caused by incorrect or negligent handling, overuse or unsuitable or improper storage. The cost of transport will be borne by the customer should the equipment be located anywhere other then the customer's premises. In the event of transport damage, claims under warranty can be accepted subject to using the complete original packaging and the equipment secured the way it was packed and secured originally. All the packaging should therefore be retained.

Any warranty claim will be rejected if the equipment is opened by persons not authorized expressively by ADE to do so.

Customers abroad are kindly requested to contact their local dealer for any warranty claim, customer service and spare parts.

CE Declaration of Conformity

It is hereby certified that this product meets the basic safety requirements laid down in the Directive of the Council applicable to the harmonisation of the legal provisions of the member states with regards to the electromagnetic compatibility (89/336/EEC).

Technical Data	
Removable baby tray	
Baby tray:	525 x 1435 x 290 mm
Large LC Display:	31 mm
Max. capacity:	20 kg
Graduation:	10 g
Units available:	kg, lb, st
Memory- & Tare function	
Power supply:	2 x long-life Lithium batteries Cr2032
Dimensions:	525 x 1^43 x 290 mm
Weight:	approx. 2.4 kg

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